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**Application
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Inventor Information for 10/646524

Inventor Name	City	State/Country
PRIOTTI, PAOLO	YOKOHAMA-SHI	JAPAN

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Inventor Name Search Result

Your Search was:

Last Name = PRIOTTI

First Name = PAOLO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10307743</u>	Not Issued	41	12/02/2002	Two step synchronization procedure for orthogonal frequency division multiplexing (OFDM) receivers	PRIOTTI, PAOLO
<u>10396118</u>	Not Issued	30	03/25/2003	Apparatus, and associated method, for effectuating post-FFT correction of fine frequency offset	PRIOTTI, PAOLO
<u>10646524</u>	Not Issued	30	08/22/2003	Method and apparatus for frequency synchronization in MIMO-OFDM wireless communication systems	PRIOTTI, PAOLO
<u>10877787</u>	Not Issued	30	06/25/2004	System, and associated method, for facilitating broadband multi-carrier transmission	PRIOTTI, PAOLO
<u>10967015</u>	Not Issued	30	10/15/2004	Simplified practical rank and mechanism, and associated method, to adapt MIMO modulation in a multi-carrier system with feedback	PRIOTTI, PAOLO
<u>11226502</u>	Not Issued	30	09/14/2005	Transmission format indication and feedback in multi-carrier wireless communication systems	PRIOTTI, PAOLO
<u>11340348</u>	Not Issued	25	01/26/2006	Predetermined transmission mode sequence and feedback reduction technique	PRIOTTI, PAOLO
<u>60434977</u>	Not Issued	159	12/20/2002	Post-FFT fine frequency offset correction algorithm with extended detection range and low complexity	PRIOTTI, PAOLO
<u>60627188</u>	Not Issued	159	11/12/2004	Transmission format indication and feedback in multi-carrier wireless communication systems	PRIOTTI, PAOLO

Inventor Search Completed: No Records to Display.

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